	I.						
DISTRIBUTION		1 E W	MEXICO OIL CONS	ERVATION COM	24	Ibrm C-101 Howined 1-1-6	322 Nr Allors
SANTAFE				RECEIVEL			-30-015-2477
	1				1004	STATE	
U.S.G.S. 1				FEB 02	1984		6 Gas Loueo No.
LAND OFFICE					0.	1	• *
OPENATOR				O. C.			mmm
	is long	M		ARTESIA	JFFICE		i/////////////////////////////////////
APPLICATIO	N FOR PE	RMIT TO	DRILL, DEEPEN	, OR PLUG BAC	K	7. Unit Agro	
In. Type of Work						7. 0	
DRILL			DEEPEN	P	LUG BACK	8. Farm or L	ease Nome
b. Type of Well				SINGLE	MULTIPLE	Toomey A	llen
OIL X CAS WELL	0.14	ER				9. Well No.	
2. Name of Operator						#19	
Delmer W. Berry		10. Field and Pocl, or Wildzat					
3. Addrass of Operator	7.	togin	New Mexico 88	210	<u> </u>	Artesia	Q GR SA
2401 Loma Drive	A	testa,	1100 112X100 00		outh Line		
4. Location of Well UNIT LETTE	· <u> </u>	LOC	ATCD				
	Fact		IL OF SEC. 28	TWP. 18 RCT	. 28 NMPM	VIIII	<u>1111111111111111111111111111111111111</u>
AND 1980 FEET FROM	THE Edsu	TITT				12. County	
		//////				Eddy	:///////i
$\Delta 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1$	******	HHHH	******				
		//////				///////	20. Hotery er C.T.
	HHHH	ttttt	1111111111111	19. Frorosed Depth			
		//////		2900'	San And		Rotary
21. Elevations (Show whether DF,	RT. etc.)	21A. Kind	& Status Plug. Bond	21B. Drilling Contro	actor		, Date Work will start , 1984
3535		Stat	tewide	Collier Dril	ling Corp.	Feb.2	<u> </u>
L		I			A 14		•
23.		F	ROPOSED CASING A	ND CEMENT PROOK			
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO	T SETTING DE		F CEMENT	. EST. TOP surface
	8 5/8		24#	500'		SXS	surface
10 3/4	53		17#	2800'	500	SXS	Surrace .
7 7/8							
				1	1		•
	_		o Guardanaa	Con Indrog W	all on Feb.	2. 1984 w	vith
Plan t	to spud A	rtesia	Queen Grayburg ' of 8 5/8" su	sall Allules w	ing with 350	sxs of C	lass
10 3/4	" bit.	Set 500	with 7 7/8" bi	$f_{1ace} 24\pi cas$	ine to propo	sed depth	n of
"C" ne	eat. Dri	II out	shows are pre	$17\pm$	casing will	be set v	vith
2900'	. It con	mercial	t and circulat	a to surface	If dry hol	e, proper	-
500 sz	ks Class	"C" nea	recaribed by	NM CCD			
plugs	will be	set as	prescribed by				

BOP: Rig 12: 10", 5000# SS Cameron series 1500- with Koomey 2 stage accumulator

AF

1.80 DAYS

SPACE DESCRIBE PROPOSED PROGRAM: Give blowout preventer program, if any. I hereby certify that the information whose is true and complete to the best of my knowledge and bellef. _ Dore_Feb. 1, 1984 _ Tile__ Production Clerk Signed Diaks (This space for State Use) Roof a Pog 2 D - 1 = Ur Book 2 D - 1 = Ur Book 2 - 10 - 8 4 -OIL AND GAS INSPECTOR TITLE CONDITIONS OF APPROVAL, IF ANY

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

.

JIL CONSERVATION DIVISI ł

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-102 Rev1sed 10-1-78

.

realor					ieunderles ef 1	وي محمد به جير ولي		Well No.
	• Berry		. [*		Tooney A	llen		#19
	ection	Townshilp	l.	Hange	LUGHCY A.	County		
0	28	18 South	ì	28 E	ast	•	Eddy	
ual l'usinde Pocel			• • • • • • • • • • • • • • • • • •					
990	feet from the	South	line and	1980	· frot	from the	East	tine
und Level Elev.	Producing Fe	18491 628		ou l		:	1	edicated Acroages
3535	San Andr	res		Artes	ia O-GR-S	SA		40 Ac
1. Outline the	Acreage dedice	ated to the m	ubiect well	by color	d nencil or	hachure m	orks on the	plat helow.
interest and 3. If more than	royalty). one lease of c	Hillerent owne	rship in de	dicated to				reof (both as to work) 11 owners been conso
dated by con	munitization,	unitization, lo	rce-pooling	,. elc?				•
- Yes [- No lía	nswer is "yes	" type of a	tabilozoo	ion			• •
			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
If answer is	"no." list the	owners and t	raci descria	tions whi	ch have act	ually been	consolidate	d. (Use reverse side
this form if n				-				
		ad an the well			we been co	hatabilated	the comm	initization, unitizatio
								pproved by the Divisi
				!				ERTIFICATION
	1	_ 10 _ _	· • • - ·	, ,	• •			•
	Sec.28,	T.18 S., F	к.28 Е.,	N.M.P.M.			I hereby cer	ify that the information co
	1			1				Istive and complete to t
	1	:	•	i			best of my k	newledge and belief.
•	1.			ł			$\sim \sim$	· + ·
	ł	ł	•	1			Name	let e
·	- + ·	· +		i-				
	i	1		i	•		Vickie Te	£T
	1			i			Agent	
	ī		,	i i			Company	
		· [i i		1 1	•	hergy, Inc.
	i	1		. 1				
	.1	1		• • 1			February	1. 1984
				I		 -		<u></u>
<u>.</u>						1 1		
	l 1		•	l l			l hereby co	tily that the well location
				I I I				tily that the well location plat was platted from lies
				1			shown on thi	
				 			shown on thi noirs of oct under my sys) plat was platted from lie rol surveys made by rie (ervision, and that the son
				1 			shown on thi notes of oct- under my sug is true and	a plat was platted from lie wal surveys made by me o ervision, and that the sur correct to the best of m
· ·							shown on thi noirs of oct under my sys	a plat was platted from lie wal surveys made by me o ervision, and that the sur correct to the best of m
					1980'		shown on thi notes of oct- under my sug is true and	a plat was platted from lies wel surveys made by me c ervision, and that the sum correct to the best of m
•					1980'		shown on thi notes of act under my sug is true and knowledge as	plat was platted from lie rol surveys made by one of ervision, and that the sur correct to the best of m d belief.
					1980'		shown on thi notes of act under my sug is true and Anowledge as Date Surveyfet;	a plat was platted from lie rol surveys made by me o ervision, and that the som correct to the bost of m d belief.
					1980'	- -	shown on thi notes of act under my sug is true and Anowledge as Date Surveyfet;	plat was platted from lie rol surveys made by one of ervision, and that the sur correct to the best of m d belief.
		~ ~ ~ ~	· •		1980'		shown on thi moles of act under my sug is true and knowledge ar une Surveyed, January invistored ing	a plat was platted from lie. rol surveys made by me of ervision, and that the sum correct to the bost of m d belief.
					1980'		shown on thi moles of act under my sug is true and knowledge an Dute Surveyfed, January	plat was platted from lie of surveys made by me of ervision, and that the som correct to the bost of m d belief. 5.4 1984
•			. 066		1980'		shown on thi moles of act under my sug is true and knowledge ar une Surveyed, January invistored ing	plat was platted from field rol surveys made by one of ervision, and that the som correct to the bost of m d balief. 5.4 Mg/2 5.4 Mg/2 Mg/2 Mg/2 Mg/2 Mg/2 Mg/2 Mg/2
•			. 066		1980'		shown on thi moles of act under my sug is true and knowledge ar une Surveyed, January invistored ing	plat was platted from fie not surveys made by one of ervision, and that the son convect to the best of a d balief. 5.4 Million 5.4 Million response Destance response Destance response Destance
					1980'		shown on thi moles of act under my sug is true and knowledge ar une Surveyed, January invistored ing	plat was platted from fiel with surveys mode by me of ervision, and that the som correct to the bost of m d belief. 5.4 1984